

IN THE CLAIMS

This listing of claims will replace all prior versions, and listing, of claims in this application.

1. (currently amended) A portable garden power supply, comprising: a massive body of an irregular shape, the body having a base for setting on the ground so that said body maintains a stable position, said body having an appearance resembling a natural garden feature; an inclined solar electricity-producing panel ~~[[array]]~~ exposed on a surface portion of said massive body to generate an electrical current; and a DC power outlet for providing DC power from said solar panel to power a separate small electrical pump or garden accessory.
2. (original) A portable garden power supply as claimed in claim 1, wherein said massive body is at least partly hollow and a regulator is located in said massive body for regulating the voltage at said power outlet.
3. (original) A portable garden power supply as claimed in claim 2, further comprising a rechargeable battery located in said massive body, said rechargeable battery being charged by said solar panel.
4. (original) A portable garden power supply as claimed in claim 1, wherein said massive body is in the shape of a rock.
5. (original) A portable garden power supply as claimed in claim 1, wherein said inclined solar electricity-producing panel is angled upwardly at an angle of about 45°.
6. (cancelled)
7. (original) A portable garden power supply as claimed in claim 1, wherein said base is flat on its underside to provide a stable surface for setting on the ground.

8. (original) A portable garden power supply as claimed in claim 1, wherein said massive body is formed from a natural rock.

9. (original) A portable garden power supply as claimed in claim 3, wherein said massive body is formed from a natural rock hollowed out to accommodate said rechargeable battery.

10. (original) A portable garden power supply as claimed in claim 1, wherein massive body is formed from synthetic material shaped to resemble a natural rock.

11. (original) A portable garden power supply as claimed in claim 10, wherein said massive body is made of plastic.

12. (original) A portable garden power supply as claimed in claim 3, comprising a plurality of output jacks providing a plurality of power outlets at the same or different voltages.

13. (original) A portable garden power supply as claimed in claim 1, wherein said surface portion is flat.

14. (new) A portable garden power supply for powering an external device, the garden power supply comprising:

a massive body having a base for setting on the ground so that said body maintains a stable position, said body having an irregular shape resembling a natural rock;

an inclined solar electricity-producing panel exposed on a surface portion of said massive body to generate an electrical current;

a rechargeable battery located in said massive body, said rechargeable battery being charged by said solar panel; and

a DC power outlet for providing DC power from said solar electricity-producing array to power the external device.

15. (new) A portable garden power supply as claimed in claim 14, wherein the external device is a small electrical pump or garden accessory.